L Number	Hits	Search Text	DB	Time stamp
3	58581	600/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:41
5	168575	73/\$.ccls.	USPAT; US-PGPUB;	2004/11/01 12:40
6	35771	128/\$.ccls.	EPO; JPO USPAT; US-PGPUB;	2004/11/01 12:41
7	80097	422/\$.ccls.	EPO; JPO USPAT; US-PGPUB;	2004/11/01 12:41
8	329509	600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.	EPO; JPO USPAT; US-PGPUB;	2004/11/01 15:11
9		((proper NEAR3 (location OR installat\$ OR attach\$)) SAME ((optic\$ OR photo OR light OR IR) NEAR3 (receiv\$ OR transceiver OR detect\$4 OR sensor\$3 OR transducer))) AND (calibrat\$ SAME ((gas OR respir\$ OR breath\$ OR exhal\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3))) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.)	EPO; JPO USPAT	2004/11/01 12:46
10	3	((proper NEAR3 (location OR installat\$ OR attach\$)) SAME ((optic\$ OR photo OR light OR IR) NEAR3 (receiv\$ OR transceiver OR detect\$4 OR sensor\$3 OR transducer))) AND calibrat\$ AND ((gas OR respir\$ OR breath\$ OR exhal\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.)	USPAT	2004/11/01 12:49
11	65686		USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:51
	. 0		USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:52
13	19	<pre>(((proper OR properly) NEAR3 (attach\$5 OR connect\$4 OR coupl\$3)) SAME ((optic\$ OR photo OR light OR IR) NEAR3 (receiv\$ OR transceiver OR detect\$4 OR sensor\$3 OR transducer))) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3)).detd.)</pre>	USPAT; US-PGPUB; EPO; JPO	2004/11/01
14	88	<pre>(((proper OR properly) NEAR5 (attach\$5 OR connect\$4 OR coupl\$3)) NEAR5 (detect\$4 OR sensor\$3 OR sensing)) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3)).detd.)</pre>	USPAT; US-PGPUB; EPO; JPO	2004/11/01 14:42
15	26	calibrat\$ AND ((((proper OR properly) NEAR5 (attach\$5 OR connect\$4 OR coupl\$3)) NEAR5 (detect\$4 OR sensor\$3 OR sensing)) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR	USPAT; US-PGPUB; EPO; JPO	2004/11/01 15:09
16	16	test\$3 OR monitor\$3 OR sensor\$3)).detd.)) ((((proper OR properly) NEAR5 (attach\$5 OR connect\$4 OR coupl\$3)) NEAR5 (detect\$4 OR sensor\$3 OR sensing)) SAME calibrat\$) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO	2004/11/01 14:44

		,	·	
	29594	((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4) AND (600/\$.ccls.	USPAT; EPO; JPO	2004/11/01 15:12
		OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.)		
19	1094,	<pre>(calibrat\$ NEAR2 gas) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$)</pre>	USPAT; EPO; JPO	2004/11/01 15:14
		NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls.		
20	225	OR 128/\$.ccls. OR 422/\$.ccls.)) ((calibrat\$ NEAR4 gas) NEAR5 (secur\$3 OR attach\$ OR coupl\$3 OR connect\$4)) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR	USPAT; EPO; JPO	2004/11/01 15:20
		pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))		
21	1	((calibrat\$ NEAR4 gas) NEAR5 (secur\$3 OR attach\$ OR coupl\$3 OR connect\$4) NEAR5 (proper\$2 OR correct\$2).) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR	USPAT; EPO; JPO	2004/11/01 15:21
22	56	sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.)) ((secur\$3 OR attach\$ OR coupl\$3 OR	USPAT;	2004/11/01
		connect\$4) NEAR5 (proper\$2 OR correct\$2)) AND (calibrat\$ NEAR3 gas) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))	EPO; JPO	15:25
23	7	(((secur\$3 OR attach\$ OR coupl\$3 OR connect\$4) NEAR5 (proper\$2 OR correct\$2)) SAME (calibrat\$ NEAR3 gas)) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:29
24	14	(((secur\$3 OR attach\$ OR coupl\$3 OR connect\$4) NEAR5 (proper\$2 OR correct\$2)) WITH calibrat\$) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:39
25	1051	(time NEAR5 calibrat\$) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:40
26	54	(((amount OR accumulat; OR track;) OR determin;6) NEAR2 time) NEAR3 calibrat;) AND (((gas OR respir; OR breath; OR exhal; OR pulmon;) NEAR5 (analyz; OR test;3 OR monitor;3 OR sensor;3 OR measur;6 OR determin;6 OR detect;4)) AND (600/;.ccls. OR 73/;.ccls. OR 128/;.ccls. OR 422/;.ccls.))	USPAT; EPO; JPO	2004/11/01 15:43

27	3	(((amount OR accumulat\$ OR track\$3 OR determin\$6) NEAR2 time) WITH (last NEAR3 calibrat\$)) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR	USPAT; EPO; JPO	2004/11/01 15:45
28	2	detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.)) (((amount OR accumulat\$ OR track\$3 OR	USPAT;	2004/11/01
		determin\$6) NEAR2 time) WITH (previous\$ NEAR3 calibrat\$)) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))	EPO; JPO	15:46
29	24	(time NEAR5 (last OR previous\$) NEAR5 calibrat\$) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:51
30	8	(time NEAR5 (track\$) NEAR5 calibrat\$) AND (((gas OR respir\$ OR breath\$ OR exhal\$ OR pulmon\$) NEAR5 (analyz\$ OR test\$3 OR monitor\$3 OR sensor\$3 OR measur\$6 OR determin\$6 OR detect\$4)) AND (600/\$.ccls. OR 73/\$.ccls. OR 128/\$.ccls. OR 422/\$.ccls.))	USPAT; EPO; JPO	2004/11/01
31	0	5752504.pn. and filter\$	USPAT; US-PGPUB; EPO; JPO	2004/11/01 16:09
-	29749	((600/532-543) OR (128/\$)).ccls.	USPAT	2004/08/07
-	1	((calibrat\$ WITH (breath OR respir\$)) SAME ((isotop\$ NEAR2 ratio) WITH (gas OR gases))) AND (((600/532-543) OR (128/\$)).ccls.)	USPAT	2004/01/27 15:11
	5	((calibrat\$) SAME ((isotop\$ NEAR2 ratio) WITH (gas OR gases))) AND (((600/532-543) OR (128/\$)).ccls.)	USPAT	2004/01/27 15:13
-	. 1	(calibrat\$ WITH (isotop\$ NEAR2 ratio)) AND (((600/532-543) OR (128/\$)).ccls.)	USPAT	2004/01/27 15:29
-	1891	((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.	USPAT; US-PGPUB	2004/01/28
-	13	(enabl\$ NEAR5 operat\$) AND (calibrat\$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27
_	115	(calibrat\$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or	USPAT	2004/01/27 15:36
-	2	(128/920,923,924,925)).CCLS.) ((enabl\$ NEAR5 operat\$) WITH (gas OR breath OR respir\$)) AND ((calibrat\$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.))	USPAT	2004/01/27 15:35
-	2		USPAT	2004/01/27 15:35

-	2	NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or	USPAT	2004/01/27
		(73/23.3) or (128/920,923,924,925)).CCLS.))		
_	2	((enabl\$ NEAR3 (mechanism OR operat\$)) WITH (gas OR respir\$ OR breath\$)) AND ((calibrat\$ NEAR3 (unit OR device)) AND	USPAT	2004/01/27 15:47
		(((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.))		
-	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT	2004/01/27 15:49
-	14		USPAT	2004/01/27 16:18
·		detect\$3 OR monitor\$3))) AND ((calibrat\$ NEAR3 (unit OR device)) AND ((600/529,531,532,533,538,543) or (73/23.3) or		
-	16	(128/920,923,924,925)).CCLS.))	USPAT	2004/01/27 16:27
		NEAR5 (test OR calibrat\$)) AND (((600/529,531,532,533,538,543) or (73/23.3) or		
-	2	NEAR2 (check or test))) AND (((600/529,531,532,533,538,543) or	USPAT	2004/01/27 16:29
-	2	(73/23.3) or (128/920,923,924,925)).CCLS.) (count\$3 NEAR5 ((system OR calibrat\$) NEAR2 (check\$ or test\$)) AND	USPAT	2004/01/27 16:30
		(((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLs.)		2024/01/27
-	32	((system NEAR3 (test\$3 OR check\$3)) OR calibrat\$5) AND (count\$3 NEAR4 (test OR perform\$4 OR operat\$4)) AND ((600/529,531,532,533,538,543) or	USPAT	2004/01/27
_	15	(73/23.3) or (128/920,923,924,925)).CCLS.) ((system NEAR3 (test\$3 OR check\$3)) OR	USPAT	2004/01/27
		calibrat\$5) AND (count\$3 NEAR4 (calibrat\$5 OR test\$3)) AND (((600/529,531,532,533,538,543) or (73/23.3) or		16:51
-	115	(128/920,923,924,925)).CCLS.) ((system NEAR2 (test\$3 OR check\$3)) OR calibrat\$5) AND ((operat\$ OR elapse) NEAR3 time) AND	USPAT	2004/01/27 16:53
		(((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)		0004/01/05
_	83	(calibrat\$5) AND ((operat\$ OR elapse) NEAR3 time) AND (((600/529,531,532,533,538,543) or (73/23.3) or	USPAT	2004/01/27
-	5	(128/920,923,924,925)).CCLS.) (calibrat\$5) AND (((gas OR breath\$ OR respir\$) NEAR3 (analyzer OR sensor\$3 OR sensing OR detect\$3 OR monitor\$3)) WITH	USPAT	2004/01/27
		((operat\$ OR elapse) NEAR3 time)) AND (((600/529,531,532,533,538,543) or (73/23.3) or		
		(128/920,923,924,925)).CCLS.)	<u> </u>	

-	6	(calibrat\$5) AND (((gas OR breath\$ OR	USPAT	2004/01/27
		respir\$) NEAR3 (analyzer OR sensor\$3 OR		17:00
		sensing OR detect\$3 OR monitor\$3)) NEAR5		
		((operat\$4 Or perform\$5 OR test\$3) NEAR3		
		time)) AND		
		(((600/529,531,532,533,538,543) or		
		(73/23.3) or		
	l	(128/920,923,924,925)).CCLS.)		, , ,
-	1896	((600/529,531,532,533,538,543) or	USPAT;	2004/01/28
	_	(73/23.3) or (128/920, 923, 924, 925)).CCLS.	US-PGPUB	09:01
-	7	(,	USPAT	2004/01/28
	l	(generat\$4 OR produc\$5))) AND		09:09
	l .	(((600/529,531,532,533,538,543) or		
		(73/23.3) or (128/920,923,924,925)).CCLS.)		
_	4		USPAT	2004/01/28
-	, ,	(((Calibrat; NEAR2 (Material OR gas)) NEAR3 (generat; 4 OR produc; 5)))) AND	USPAI	09:11
		(((600/529,531,532,533,538,543) or		09.11
		(73/23.3) or		
		(128/920,923,924,925)).CCLS.)		
_	56		USPAT	2004/01/28
	1	NEAR3 (generat\$4 OR produc\$5)) AND	00111	09:12
		(calibrat NEAR3 (unit OR device))		
_	15	((calibrat\$ NEAR2 (material OR gas))	USPAT	2004/01/28
		NEAR3 (generat\$4 OR produc\$5)) SAME		09:25
		(calibrat\$ NEAR3 (unit OR device))		
-	1	("5964712").PN.	USPAT	2004/01/28
				09:25
-	84	(((enabl\$ OR start OR begin) NEAR5	USPAT	2004/02/09
		calibrat\$) SAME ((breath\$ OR respi\$ OR		08:19
		gas) NEAR3 (test\$3 OR analyz\$3 OR sensing		
		OR sensor\$3 OR monitor\$3)))		0004/00/00
-	3	(((enabl\$ OR start\$3 OR begin\$4) NEAR3	USPAT	2004/02/09
		(mechanism OR operation)) WITH ((breath\$		08:28
		OR respi\$ OR gas) NEAR3 (test\$3 OR analyz\$3 OR sensing OR sensor\$3 OR		
		monitor\$3))) AND (calibrat\$ NEAR2 (device		
		OR unit OR module))		
_	23	, ,	USPAT	2004/02/09
		(mechanism OR operation)) WITH ((breath\$		08:30
		OR respi\$ OR gas) NEAR3 (test\$3 OR		
		analyz\$3 OR sensing OR sensor\$3 OR		
		monitor\$3))) AND (calibrat\$)		
-	5	(((enabl\$ OR start\$3 OR begin\$4) NEAR3	USPAT	2004/02/09
		(mechanism OR operation)) WITH ((breath\$		08:29
		OR respi\$ OR gas) NEAR3 (test\$3 OR		
	1	analyz\$3 OR sensing OR sensor\$3 OR		
		monitor\$3))) SAME (calibrat\$)	IICDAM	2004/02/00
-	13	(((enabl\$ OR start\$3 OR begin\$4) NEAR3 (mechanism OR signal\$3)) NEAR5 ((breath\$	USPAT	2004/02/09 08:36
		OR respi\$ OR gas) NEAR3 (test\$3 OR		00.30
	İ	analyz\$3 OR sensing OR sensor\$3 OR		
		monitor\$3))) AND (calibrat\$)		
_	7	(((enabl\$ OR start\$3 OR begin\$4) NEAR4	USPAT	2004/02/09
	<u> </u>	(switch\$3)) NEAR5 ((breath\$ OR respi\$ OR		09:50
	1	gas) NEAR3 (test\$3 OR analyz\$3 OR sensing		
]	OR sensor\$3 OR monitor\$3))) AND		
		(calibrat\$)		
-	38	(count\$3 NEAR5 (test\$3 OR perform\$5 OR	USPAT	2004/02/09
		operation) NEAR5 ((breath\$ OR respi\$ OR		08:43
		gas) NEAR3 (test\$3 OR analyz\$3 OR sensing		
		OR sensor\$3 OR monitor\$3)))	Wann	2004/02/22
_	38	(count\$3 NEAR5 (test\$3 OR operation)	USPAT	2004/02/09
	1	NEAR5 ((breath\$ OR respi\$ OR gas) NEAR3		08:44
		(test\$3 OR analyz\$3 OR sensing OR sensor\$3 OR monitor\$3)))		
_	38	((count\$3 NEAR3 (test\$3 OR operation))	USPAT	2004/02/09
		WITH ((breath\$ OR respi\$ OR gas) NEAR3		08:48
		(test\$3 OR analyz\$3 OR sensing OR		
		sensor\$3 OR monitor\$3)))		
		The state of the s		

-	16	(((count\$3 NEAR3 (test\$3 OR operation))	USPAT	2004/02/09
1		WITH ((breath\$ OR respi\$ OR gas) NEAR3		08:44
		(test\$3 OR analyz\$3 OR sensing OR		
		sensor\$3 OR monitor\$3)))) AND calibrat\$4		
-	1	((((accumulat\$3 OR track\$3) NEAR3 time)	USPAT	2004/02/09
		NEAR5 (test\$3 OR operation)) WITH		08:51
i		((breath\$ OR respi\$ OR gas) NEAR3 (test\$3		
		OR analyz\$3 OR sensing OR sensor\$3 OR		
		monitor\$3))) AND calibrat\$		1
-	1	((((accumulat\$3 OR track\$3) NEAR3 time)	USPAT	2004/02/09
		NEAR5 (test\$3 OR operation)) SAME		08:51
		((breath\$ OR respi\$ OR gas) NEAR3 (test\$3		
		OR analyz\$3 OR sensing OR sensor\$3 OR		
		monitor\$3))) AND calibrat\$ /	ļ	
-	9	((((accumulat\$3 OR track\$3) NEAR3 time)	USPAT	2004/02/09
		NEAR5 (test\$3 OR operation)) AND		09:10
		((breath\$ OR respi\$ OR gas) NEAR3 (test\$3		
		OR analyz\$3 OR sensing OR sensor\$3 OR		
		monitor\$3))) AND calibrat\$		
-	17	((((accumulat\$3 OR track\$3) NEAR3 (time	USPAT	2004/02/09
		OR timer)) NEAR5 (test\$3 OR operation))		08:54
		AND ((breath\$ OR respi\$ OR gas) NEAR3		
		(test\$3 OR analyz\$3 OR sensing OR		
		sensor\$3 OR monitor\$3))) AND calibrat\$		
-	1	((((accumulat\$3 OR track\$3) NEAR3 (time	USPAT	2004/02/09
		OR timer)) NEAR5 (test\$3 OR operation))		08:54
		SAME ((breath\$ OR respi\$ OR gas) NEAR3		
		(test\$3 OR analyz\$3 OR sensing OR		
		sensor\$3 OR monitor\$3))) AND calibrat\$		
-	10	((filter\$3 WITH (remov\$ NEAR4 (fluid OR	USPAT	2004/02/09
	, i	liquid))) SAME ((breath\$ OR respi\$ OR		09:52
		gas) NEAR3 (test\$3 OR analyz\$3 OR sensing		
		OR sensor\$3 OR monitor\$3))) AND		
		(calibrat\$)		
-	277	((calibrat\$ NEAR3 (gas OR substance OR	USPAT	2004/02/09
		material)) WITH (generat\$4 OR produc\$5))		12:31
		AND ((breath\$ OR respi\$ OR gas) NEAR3		
		(test\$3 OR analyz\$3 OR sensing OR		
		sensor\$3 OR monitor\$3))		
-	0	((from NEAR4 (calibrat\$ NEAR3 (gas OR	USPAT	2004/02/09
		substance OR material))) WITH (generat\$4		11:08
		OR produc\$5)) AND ((breath\$ OR respi\$ OR		
	1	gas) NEAR3 (test\$3 OR analyz\$3 OR sensing		
	1	OR sensor\$3 OR monitor\$3))		
-	2	(ben ADJ oren).in.	USPAT	2004/02/09
				11:10
-	155	((calibrat\$ NEAR3 (gas OR substance OR	USPAT	2004/02/09
		material)) NEAR5 (generat\$4 OR produc\$5))		15:41
		AND ((breath\$ OR respi\$ OR gas) NEAR3		
		(test\$3 OR analyz\$3 OR sensing OR		
		sensor\$3 OR monitor\$3))		
-	16		EPO; JPO	2004/02/09
		material)) NEAR5 (generat\$4 OR produc\$5))		15:56
1		AND ((breath\$ OR respi\$ OR gas) NEAR3		
		(test\$3 OR analyz\$3 OR sensing OR		
		sensor\$3 OR monitor\$3))		
-	1	(EPO; JPO	2004/02/09
		(TAKAKO WITH KIMURA).in. AND (SCHACK WITH		15:50
		MICHAEL).in.		
-	0	(JIYATSUKU WITH METSUTESU).in. AND	USPAT;	2004/02/09
		(TAKAKO WITH KIMURA).in. AND (SCHACK WITH	US-PGPUB	15:50
	_	MICHAEL).in.		
-	0	(JIYATSUKU WITH METSUTESU).in.	USPAT;	2004/02/09
	_	(marrage ryamy year-a-a)	US-PGPUB	15:50
-	5	(TAKAKO WITH KIMURA).in.	USPAT;	2004/02/09
L			US-PGPUB	15:51

	27	(((calibrat\$ NEAR3 (gas OR substance OR	USPAT;	2004/02/09
	21	material)) NEAR5 (generat\$4 OR produc\$5))	EPO; JPO	15:59
		SAME ((add OR addition OR input\$4 OR	EPO, JPO	13.59
		mix\$3) NEAR3 (gas OR substance OR		
		material)))AND ((breath\$ OR respi\$ OR		
		gas) NEAR3 (test\$3 OR analyz\$3 OR sensing		
		OR sensor\$3 OR monitor\$3))		
	7		USPAT	2004/08/07
_	·	("3830630") or ("5317156") or ("5957858")	OSPAI	09:35
		or ("5908789") or ("5394236")).PN.	· '	09.33
_	1071		USPAT	2004/08/07
_	10/1	(calibration NEAR5 (attach\$ OR use OR	USPAI	09:41
				09.41
	115	using OR connect\$))) (((actuat\$ OR enabl\$ OR switch) NEAR5	USPAT	2004/08/07
-	113	(((actuat; OR enabl; OR switch) NEARS (operat; OR (turn; 3 ADJ on) OR activat;))	USPAI	09:44
		WITH (calibration NEAR5 (attach\$ OR		09.44
	İ	connect()))		
	23		USPAT	2004/08/07
_	23	(((actuat; OR enabl; OR switch) NEARS (operat; OR (turn; 3 ADJ on) OR activat;))	USPAI	09:52
		WITH ((calibration NEAR3 (unit OR circuit		09.32
		OR module OR device)) NEAR5 (attach\$ OR		
		connect()))		
	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT	2004/08/07
-] 10	OR on OR activat\$) NEAR5 (analyzer OR	USPAI	09:57
		monitor\$ OR detect\$3)) WITH ((calibration		09.37
1		NEAR3 (unit OR circuit OR module OR		
		device) NEAR5 (attach\$ OR connect\$)))		ļ
	195		USPAT	2004/08/07
_	195	OR on OR activat\$) NEAR5 (analyzer OR	USPAI	09:58
		monitor\$ OR detect\$3)) WITH ((calibration		09.56
		NEAR3 (unit OR circuit OR module OR device))))	1	
	39		USPAT	2004/08/07
_	39	((analyzer OR monitor\$ OR detect\$3)) WITH	USFAI	10:05
		((calibration NEAR3 (unit OR circuit OR		10.03
		((calibration NEARS (unit or circuit or module OR device))))		
	124	1	USPAT	2004/08/07
-	134	calibrat\$3) SAME (analyzer OR monitor\$3	USPAI	10:08
		OR detector))		10.00
	178		USPAT	2004/08/07
_	1/8	calibrat\$3) SAME (analyzer OR monitor\$3	OBENI	10:08
		OR detect\$3))		10.00
_	86	1	USPAT	2004/08/07
_	00	(((Counts) NEARS (Number OR amount)) NEAR8 calibrat\$3) WITH (analyzer OR	JOEAL	11:12
		monitor\$3 OR detect\$3))		11.16
I	1	WOITTOTAD OV MECECCAD)	1	1